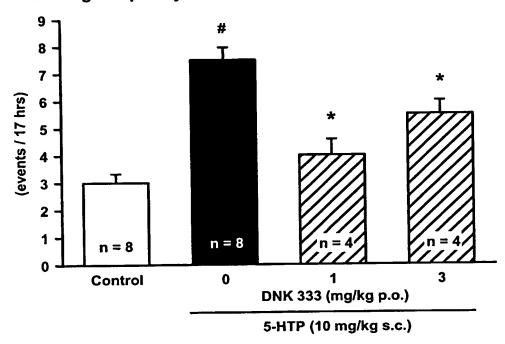
Figure 1: Inhibitory effects of DNK 333 on 5-HTP – stimulated overactive urinary bladder responses in the conscious guinea-pig.

(Mean  $\pm$  SEM, # P < 0.05 vs. control, \* P < 0.05 vs. 5-HTP, RM ANOVA post-hoc Tukey, n = number of animals)

## **Voiding Frequency**



## **Micturition Volume**

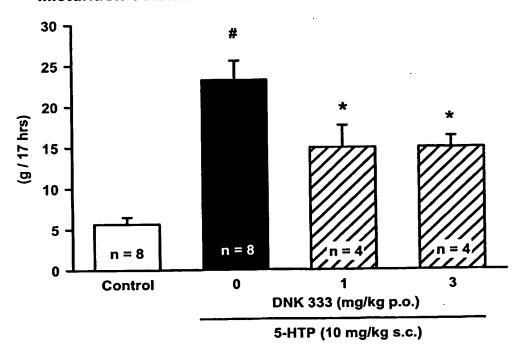
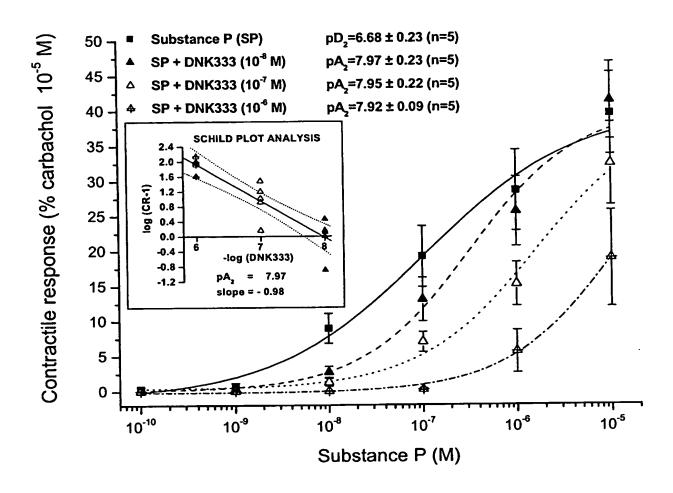


Figure 2: Inhibitory effects of DNK 333 on substance P – stimulated detrusor contractility in longitudinal muscle-nerve preparations from the guinea-pig urinary bladder.



(Mean  $\pm$  SEM, n = number of preparations)